

REMARKS

Claims 1-2 were rejected under 35 U.S.C. 102(e) as being anticipated by Guedalia (U.S. Patent No. 6,356,283). Claims 1-2 are canceled. Claims 3-32 are added. Thus, claims 3-32 are pending. Applicant respectfully submits that pending claims 3-32 recite limitations not found in Guedalia.

Guedalia concerns a client/server architecture for interactive viewing of image data. Specifically, Guedalia deals with large images, where the full resolution image cannot be downloaded over the Internet quickly, and also may not fit within a viewing window on a computer monitor. Instead the user can view *only a portion of the image* at any given instant, and inspect the image by interactively manipulating it so that various portions, possibly at various resolutions, are displayed in the view window in response to user commands. See, for example, col. 16, lines 34-43, of Guedalia.

The server computer of Guedalia does not render into an image the *entire* web page, which contains *text and graphics* and which is retrieved from the Internet by the server in response to the request from the portable device. The client computer of Guedalia receives from the server computer the html document, which includes a window for an image. The client computer renders the html document for display. Such an arrangement is substantially different from an arrangement where the server computer renders the *entire* web page into an image for the client computer so that the client computer does not need to know how to format or render a web page with text and graphics.

In one embodiment of the present invention, the portable device displays a user interface image that resembles a typical browser user interface, including home, back, forward, stop, refresh and go buttons and an address input area (e.g., see Figure 5 of the

present application). The user interface image is displayed in a fixed area of the display of the portable device. The image of the web page is displayed in another area of the display of the portable device. When the image of the web page is scrolled on the display of the portable device, the user interface image remains fixed relative to the display of the portable device. The image of the entire web page is transmitted to the portable device so that the scrolling of the image of the web page can be performed under the exclusive control of the portable device. For example, claim 3 recites:

3. (new) A method to view Internet content, the method comprising:
displaying in a first portion of a display of a device a user interface
image including one or more buttons for web browsing;
sending a request for a web page from the device to a remote server;
receiving at the device from the remote server in a compressed format
a web page image, the web page image being rendered at the
remote server from the entire web page which the remote
server retrieves from the Internet in response to the request, the
web page including text and graphics; and
under exclusive control of the device, selectively displaying a portion
of the web page image in a second portion of the display of the
device according a user input to the device while the user
interface image is displayed in the first portion of the display.


However, the server computer of Guedalia avoids sending the entire image to the client computer; and, the image of Guedalia is not rendered from the entire web page with text and graphics.

Dependent claims further recite additional limitations and features. Thus, at least for the above reasons, Guedalia does not anticipate the currently pending claims 3-32.

Please charge any shortages or credit any overages to Deposit Account No. 02-2666. Furthermore, if an extension is required, Applicant hereby requests such extension.

Respectfully submitted,

Dated: 11/6, 2003



Lehua Wang
Reg. No. 48,023

12400 Wilshire Boulevard
Seventh Floor
Los Angeles, California 90025-1026
(408) 720-8300